LED WHITELIGHT™
RECESSED-MOUNT
DOME LAMP

FEATURES & BENEFITS
- Encapsulant potting for total circuit board protection
- Robust, one-piece, aluminum housing and removable acrylic lens (LED versions)
- Built-in automatic thermal protection circuit

TECHNICAL SPECIFICATIONS
Material: Aluminum/Acrylic
Finish: White

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Product Description</th>
<th>Lighting Technology</th>
<th>Light Output (Usable)</th>
<th>Operating Temperature</th>
<th>Design Voltage (V)</th>
<th>Amp Draw (A)</th>
</tr>
</thead>
<tbody>
<tr>
<td>61611</td>
<td>High output, 18 diodes</td>
<td>LED</td>
<td>1200 Lm</td>
<td>-40F to +122F</td>
<td>12</td>
<td>2.16</td>
</tr>
<tr>
<td>61G21</td>
<td>High output, 18 diodes, w/motion sensor</td>
<td>LED</td>
<td>1200 Lm</td>
<td>-40F to +122F</td>
<td>12</td>
<td>2.16</td>
</tr>
<tr>
<td>61E61</td>
<td>High output, 18 diodes, dimmable</td>
<td>LED</td>
<td>1200 Lm</td>
<td>-40F to +122F</td>
<td>12</td>
<td>2.17/02</td>
</tr>
<tr>
<td>61111</td>
<td>High output, 16 diodes</td>
<td>LED</td>
<td>1000 Lm</td>
<td>-40F to +122F</td>
<td>24</td>
<td>1</td>
</tr>
<tr>
<td>61261</td>
<td>Standard output, 10 diodes</td>
<td>LED</td>
<td>800 Lm</td>
<td>-40F to +122F</td>
<td>12</td>
<td>1.75</td>
</tr>
<tr>
<td>61F61</td>
<td>Standard output, 10 diodes w/motion sensor</td>
<td>LED</td>
<td>800 Lm</td>
<td>-40F to +122F</td>
<td>12</td>
<td>1.75/02</td>
</tr>
<tr>
<td>61881</td>
<td>Standard output, 6 diodes</td>
<td>LED</td>
<td>400 Lm</td>
<td>-40F to +122F</td>
<td>12</td>
<td>1.2</td>
</tr>
<tr>
<td>61291</td>
<td>Standard output, 6 diodes</td>
<td>LED</td>
<td>940 Lm</td>
<td>-40F to +122F</td>
<td>12</td>
<td>1.7</td>
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<tr>
<td>61H91</td>
<td>Standard output, 6 diodes w/motion sensor</td>
<td>LED</td>
<td>940 Lm</td>
<td>-40F to +122F</td>
<td>12</td>
<td>1.7/02</td>
</tr>
<tr>
<td>61511</td>
<td>Standard output, interior dome</td>
<td>Fluorescent</td>
<td>950 Lm</td>
<td>0F to +125F</td>
<td>12</td>
<td>2.5</td>
</tr>
</tbody>
</table>

Accessories

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Fits</th>
</tr>
</thead>
<tbody>
<tr>
<td>94621</td>
<td>Replacement Lens</td>
<td>Round Corner Lenses</td>
</tr>
<tr>
<td>94631</td>
<td>Replacement Lens</td>
<td>Square Corner Lenses</td>
</tr>
<tr>
<td>92901</td>
<td>Replacement Lens</td>
<td>61511</td>
</tr>
<tr>
<td>92911</td>
<td>Fluorescent Tube</td>
<td>61511</td>
</tr>
<tr>
<td>42540</td>
<td>Mounting Pan</td>
<td>All 18” Dome Lamps</td>
</tr>
</tbody>
</table>
## LED WHITELIGHT™ RECESSED-MOUNT DOME LAMP

### FEATURES & BENEFITS
- LED lamp is rated to 50,000 service hours
- Fits existing, similar incandescent lamp mountings
- Low heat; will not melt lens
- Encapsulant potting for total circuit board protection against moisture and corrosion

### Part Number | Description | Designation | Lighting Technology | Connection Type | Light Output (Usable) | Design Voltage (V) | Amp Draw (A) |
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>61861</td>
<td>Gray aluminum housing, 6 diodes</td>
<td>Dome</td>
<td>LED</td>
<td>Hardwire</td>
<td>300 Lm</td>
<td>9-30</td>
<td>.6 @ 9V .155 @ 30V</td>
</tr>
<tr>
<td>61991</td>
<td>Gray aluminum housing, 6 diodes</td>
<td>Dome</td>
<td>LED</td>
<td>Hardwire</td>
<td>300 Lm</td>
<td>12</td>
<td>0.48</td>
</tr>
<tr>
<td>61871</td>
<td>Gray aluminum housing, 3 diodes</td>
<td>Courtesy</td>
<td>LED</td>
<td>Hardwire</td>
<td>150 Lm</td>
<td>9-30</td>
<td>.32 @ 9V .094 @ 30V</td>
</tr>
<tr>
<td>61961</td>
<td>Gray aluminum housing, 3 diodes</td>
<td>Courtesy</td>
<td>LED</td>
<td>Hardwire</td>
<td>150 Lm</td>
<td>12</td>
<td>0.24</td>
</tr>
<tr>
<td>61760</td>
<td>Black aluminum housing, 3 white, 3 red diodes</td>
<td>Dome</td>
<td>LED</td>
<td>Hardwire</td>
<td>150 Lm</td>
<td>10-32</td>
<td>.250 @ 12V</td>
</tr>
<tr>
<td>61890</td>
<td>Gray aluminum housing, 3 white, 3 blue diodes</td>
<td>Dome</td>
<td>LED</td>
<td>Hardwire</td>
<td>150 Lm</td>
<td>10-32</td>
<td>.250 @ 12V .140 @ 24V</td>
</tr>
<tr>
<td>82080</td>
<td>Black aluminum housing, 3 white, 3 red diodes</td>
<td>Dome</td>
<td>LED</td>
<td>Hardwire</td>
<td>150 Lm</td>
<td>18-32</td>
<td>.125 @ 24V</td>
</tr>
<tr>
<td>6F130</td>
<td>Black surface mount plastic housing w/switch, 4 white, 4 red diodes</td>
<td>Dome</td>
<td>LED</td>
<td>Hardwire</td>
<td>200 Lm</td>
<td>10-32</td>
<td>.250 @ 12.8V .140 @ 25.6V</td>
</tr>
<tr>
<td>61F40</td>
<td>Black surface mount plastic housing w/switch, 4 white, 4 blue diodes</td>
<td>Dome</td>
<td>LED</td>
<td>Hardwire</td>
<td>200 Lm</td>
<td>10-32</td>
<td>.250 @ 12.8V .140 @ 25.6V</td>
</tr>
<tr>
<td>61F51</td>
<td>Black surface mount plastic housing w/switch, 6 white diodes</td>
<td>Dome</td>
<td>LED</td>
<td>Hardwire</td>
<td>300 Lm</td>
<td>12</td>
<td>.480 @ 14V</td>
</tr>
<tr>
<td>61031</td>
<td>Gray steel housing</td>
<td>Dome</td>
<td>Incandescent</td>
<td>Hardwire</td>
<td>15 CP</td>
<td>12</td>
<td>1.1 @ 12V</td>
</tr>
</tbody>
</table>

### Accessories

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Fits</th>
</tr>
</thead>
<tbody>
<tr>
<td>90401</td>
<td>Replacement Lens</td>
<td>All</td>
</tr>
</tbody>
</table>
LED WHITE LIGHT™
4” DOME LAMP

FEATURES & BENEFITS
• Shock-absorbing, weather-proof housing with long-life LEDs makes this a very durable lamp
• Cost-effective LED lighting option is rated at 50,000 hours
• LEDs utilize lower amp draw, putting less load on strained electrical systems
• Hardwired for easy integration into current wiring system
• Uses 70% less power than incandescent options

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Lighting Technology</th>
<th>Light Output (Usable)</th>
<th>Connection Type</th>
<th>Design Voltage (V)</th>
<th>Amp Draw (A)</th>
</tr>
</thead>
<tbody>
<tr>
<td>61E01</td>
<td>4” integrated flange LED</td>
<td>LED</td>
<td>400 Lm</td>
<td>Male Pin</td>
<td>12</td>
<td>.6A</td>
</tr>
<tr>
<td>61E11</td>
<td>4” integrated flange LED</td>
<td>LED</td>
<td>400 Lm</td>
<td>Male Pin</td>
<td>24</td>
<td>.3A</td>
</tr>
<tr>
<td>61G91</td>
<td>4” integrated flange LED</td>
<td>LED</td>
<td>400 Lm</td>
<td>Hardwire</td>
<td>12</td>
<td>.6A</td>
</tr>
<tr>
<td>61H21</td>
<td>4” integrated flange LED</td>
<td>LED</td>
<td>400 Lm</td>
<td>Hardwire</td>
<td>24</td>
<td>.3A</td>
</tr>
<tr>
<td>61H51</td>
<td>4” integrated flange LED</td>
<td>LED</td>
<td>400 Lm</td>
<td>Hardwire w/2-Way Female</td>
<td>12</td>
<td>.6A</td>
</tr>
<tr>
<td>61E41</td>
<td>4” grommet mount LED</td>
<td>LED</td>
<td>400 Lm</td>
<td>Male Pin</td>
<td>12</td>
<td>.6A</td>
</tr>
<tr>
<td>61E51</td>
<td>4” grommet mount LED</td>
<td>LED</td>
<td>400 Lm</td>
<td>Male Pin</td>
<td>24</td>
<td>.3A</td>
</tr>
<tr>
<td>61H01</td>
<td>4” grommet mount LED</td>
<td>LED</td>
<td>400 Lm</td>
<td>Hardwire</td>
<td>12</td>
<td>.6A</td>
</tr>
<tr>
<td>61H11</td>
<td>4” grommet mount LED</td>
<td>LED</td>
<td>400 Lm</td>
<td>Hardwire</td>
<td>24</td>
<td>.3A</td>
</tr>
<tr>
<td>61E21</td>
<td>4” euro flange LED</td>
<td>LED</td>
<td>400 Lm</td>
<td>Male Pin</td>
<td>12</td>
<td>.6A</td>
</tr>
<tr>
<td>61E31</td>
<td>4” euro flange LED</td>
<td>LED</td>
<td>400 Lm</td>
<td>Male Pin</td>
<td>24</td>
<td>.3A</td>
</tr>
<tr>
<td>61H41</td>
<td>4” euro flange LED</td>
<td>LED</td>
<td>400 Lm</td>
<td>Hardwire</td>
<td>12</td>
<td>.6A</td>
</tr>
<tr>
<td>61H31</td>
<td>4” euro flange LED</td>
<td>LED</td>
<td>400 Lm</td>
<td>Hardwire</td>
<td>24</td>
<td>.3A</td>
</tr>
<tr>
<td>61171</td>
<td>4” surface mount w/ switch</td>
<td>LED</td>
<td>400 Lm</td>
<td>Hardwire</td>
<td>12</td>
<td>.6A</td>
</tr>
<tr>
<td>63551</td>
<td>4” in a rubber housing</td>
<td>LED</td>
<td>400 Lm</td>
<td>Hardwire</td>
<td>12</td>
<td>.6A</td>
</tr>
</tbody>
</table>

Accessories

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Fits</th>
</tr>
</thead>
<tbody>
<tr>
<td>67013, 66842, 66846, 67016</td>
<td>Male Pin Pigtail</td>
<td>61E01, 61E11, 61E41, 61E51, 61E21, 61E31</td>
</tr>
</tbody>
</table>
SURFACE MOUNT FLUORESCENT DOME LAMP

Ballast design prevents electromagnetic and radio frequency interference (EMI/RFI) • Shock tested per SAE requirements • Rigid anodized aluminum base • High efficiency / low power consumption / low heat • Internally fused • Locking bulb mounts • Operating temperatures +32°F to +185°F

61371 White
Material: ABS
Finish: Clear
Bulb: Dual F15T8 CW
Volts / Amps: 12V / 2.25A
Accessory: Bulb: 92681
Lens: Clear 92611

LED WHITELIGHT™ X-100 DOME LAMP

Built-in automatic thermal protection circuit • Surface mountable; versatile design means both wall or ceiling mountings are possible • Fast installation with 2 self-tapping screws and no holes to cut

61121 White 61131 White
Material: Polycarbonate
Finish: Clear
Volts / Amps: 61121: 12V / .6A
Volts / Amps: 61131: 24V / .3A

S100 LED WHITELIGHT™ SURFACE MOUNT DOME LAMP

Low profile sleek design, less than 15.0mm height • Moisture proof construction allows for a wide variety of uses • Surface mount allows for quick and easy installation • 300 lumens of output • Operates at -40°F to +122°F • ECE R10, Dir. 72/ 245/ EEC, Amended by 2006/ 28/ EC

61391 S100 61401 S100
WITH MOTION SENSOR
61411 S100 w/Motion Sensor 61421 S100 w/Motion Sensor
Material: Polycarbonate
Finish: White / Clear
Volts / Amps: 12V / .7A (61391, 61411)
Volts / Amps: 24V / .3A (61401, 61421)
**4” ROUND FLANGE-MOUNT LED DOME LAMP**

Encapsulant potting for total circuit board protection • Hardwire terminations allow for easy connections to the existing wiring system • Chemical resistant acrylic lens, white powder coated housing • Operates at a wide temperature range: from -40°F to +122°F

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Volts / Amps</th>
</tr>
</thead>
<tbody>
<tr>
<td>61141</td>
<td>White</td>
<td>12V / .48A</td>
</tr>
<tr>
<td>61021</td>
<td>White</td>
<td>24V / .25A</td>
</tr>
</tbody>
</table>

Material: Aluminum/Acrylic  
Finish: Clear  
Volts / Amps: 61141: 12V / .48A  
Volts / Amps: 61021: 24V / .25A

**4” ROUND UTILITY LAMP**

Cost-effective LED lighting option is rated at 50,000 hours • LEDs utilize lower amp draw, putting less load on strained electrical systems • Hardwired for easy integration into current wiring system • Pattern closely resembles a spot pattern

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Volts / Amps</th>
</tr>
</thead>
<tbody>
<tr>
<td>64971</td>
<td>Clear</td>
<td>12V / .6A; 282 Lumens</td>
</tr>
<tr>
<td>63561</td>
<td>Clear, Rubber housing</td>
<td>12V / .6A; 282 Lumens</td>
</tr>
</tbody>
</table>

Material: Polycarbonate/Rubber (63561)  
Finish: Clear/Black (63561)  
Volts / Amps: 12V / .6A; 282 Lumens  
Brackets: 43572, 43253, 92510, 92512, 92513  
Grommet: 91740, 91950

**TORSION MOUNT® II 4” ROUND DOME LAMP**

Torsion Mount® II Gel-Mount® bulb cradle design • O-ring seal pigtail design eliminates corrosion • Locking tabs ensure solid pigtail connection • Hermetic lens-to-housing seal

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
<th>Volts / Amps</th>
</tr>
</thead>
<tbody>
<tr>
<td>61451</td>
<td>Clear, Male Pin</td>
<td>12V / 1.04A</td>
</tr>
<tr>
<td>61051</td>
<td>Clear, Female Pin</td>
<td>12V / 1.04A</td>
</tr>
</tbody>
</table>

Material: Polycarbonate  
Finish: Clear  
Bulb: 15 CP  
Volts / Amps: 12V / 1.04A  
Bracket: 43572, 43253, 92510, 92512, 92513  
Grommet: 91740, 91950  
Pigtail: Male Pin: 67013, 68842, 66846, 67016; Female Pin: 67010, 67011, 67020, 67015, 67014
**Interior Lighting**

**Lumières d’Intérieur**

**Lámparas para Interior**

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**ROUND DOME LAMP WITH SWITCH**

<table>
<thead>
<tr>
<th>Model</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>61161</td>
<td>White Base, Design resists corrosion and lens shattering due to heat build up, Low profile to protect against knock-off by load or personnel</td>
</tr>
</tbody>
</table>

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**6” SURFACE MOUNT DOME LAMP WITH SWITCH**

<table>
<thead>
<tr>
<th>Model</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>61821</td>
<td>Clear, material: Aluminum, finish: Clear, bulb: 1141, 21 CP, volts/amps: 12V / 1.44A</td>
</tr>
</tbody>
</table>

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**LED WHITELIGHT™ 7” ROUND DOME LAMP**

<table>
<thead>
<tr>
<th>Model</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>61811</td>
<td>Clear, material: Powder Coated Steel/Acrylic, finish: White/Clear, bulb: 1157, 32 CP, volts/amps: 12V / 2.1A; .59 Amp dimming, lens: Clear 93891</td>
</tr>
</tbody>
</table>

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**SEMI-RECESSED UTILITY LAMP**

<table>
<thead>
<tr>
<th>Model</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>63061</td>
<td>Clear, material: Aluminum/Polycarbonate, finish: Aluminum/Clear, bulb: 1157, 32 CP, volts/amps: 12V / 2.1A; .59 Amp dimming, lens: 93891</td>
</tr>
</tbody>
</table>
8" SURFACE MOUNT DOME LAMPS

- 7" diameter lens
- Surface mount lamp
- Separate ground wire
- Popular for use as a scare lamp on RVs
- Not suitable for use in headliners or confined spaces

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>61791</td>
<td>Clear, White Housing</td>
</tr>
<tr>
<td>61793</td>
<td>Clear, Stainless Steel Housing</td>
</tr>
</tbody>
</table>

Material: Steel
Finish: Stainless/White/Clear Lens
Bulb: 1156, 32 CP
Volts / Amps: 12V / 2.1A
Lens: 93891

LED SLIMWHITE

High output 500 lumen LED dome lamp emits low heat
- Tough polycarbonate lens
- Sturdy aluminum base
- Profile is less than 3/4" high
- Rated at 50,000 service hours
- 61G01 multi-function - all, 2- outside segments, 1 middle segment

<table>
<thead>
<tr>
<th>10&quot; LENGTH</th>
<th>48&quot; LENGTH</th>
</tr>
</thead>
<tbody>
<tr>
<td>61E81</td>
<td>61E91</td>
</tr>
<tr>
<td>500 Lm, Frosted</td>
<td>500 Lm, Frosted</td>
</tr>
<tr>
<td>61G81</td>
<td>61F01</td>
</tr>
<tr>
<td>700 Lm, Clear</td>
<td>500 Lm, Frosted, w/ Switch</td>
</tr>
<tr>
<td>61F11</td>
<td>61F12</td>
</tr>
<tr>
<td>500 Lm, Frosted, w/ Switch</td>
<td>500 Lm, Frosted, w/ Switch</td>
</tr>
</tbody>
</table>

Material: Polycarbonate/Aluminum
Finish: White
Volts / Amps: 12V / .6A; 24V / .3A
Volts / Amps: 48" 12V / 1.2A

LED SLIMLITE COURTESY LAMP

Lamp features a low profile of less than one inch
- High efficiency lamp generates good light output; uses little power and generates minimal heat
- Excellent option for cabinet lighting and other interior uses

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>60581</td>
<td>Clear</td>
</tr>
<tr>
<td>60591</td>
<td>Clear, w/ Switch</td>
</tr>
</tbody>
</table>

Material: Polycarbonate
Finish: Clear
Volts / Amps: 12V / .23A

LED CABINET/COMPARTMENT DOME LAMP

Self-resetting cut-off switch to protect against excess current
- Designed to operate in extreme-cold temperatures down to -40°
- Encapsulant potting for total circuit board protection against moisture and corrosion
- Optic lens design focuses light downward/upward based on orientation

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>61F81</td>
<td>Clear</td>
</tr>
</tbody>
</table>

Material: Polycarbonate
FMVSS: SAE J575
Finish: Clear
Volts / Amps: 12V / .35A
**OVAL LED WHITELIGHT™ DOME LAMP**

Grote LEDs provide valuable light output with low amp draw

- Cost-effective LED lighting option is rated at 50,000 hours

**61G31** Clear, Male Pin  
New

- Material: ABS/Acrylic
- FMVSS: SAE J2139
- Finish: Clear
- Volts / Amps: 12.8V / .6A
- Bracket (requires grommet or flange): 43362, 43952
- Flange: 43220, 43223, 43222, 43723, 42153
- Grommet: 92420, 92720
- Pigtail: 67013, 66842, 66846, 67016

**EUROSTYLE MAP & DOME LAMP**

3-way switch: map only, dome/map light, or off  
- Two options for wiring: either dome lights or not lights when door is open

**61301** Clear

- Material: Nylon/Polycarbonate
- Finish: Black
- Bulb: Dome - 561, 12 C.P.
- Volts / Amps: 12V / .97A
- Bulb: Map - 1816, 3 C.P.
- Volts / Amps: 12V / .33A

**SQUARE DOME LAMP WITH SWITCH**

Three-position switch enables variable intensity: low-6 CP, high-21 CP, or off  
- Surface mount  
- Large enough to cover most existing holes

**61221** Clear

- Material: ABS/Polycarbonate
- Finish: Clear
- Bulb: 1016, 21/6 CP
- Volts / Amps: 12V / 1.5A max
- Lens: Clear 90481

**DOME LAMP WITH SWITCH**

Durable polycarbonate lens  
- Integrated on/off toggle switch  
- Raised lens for maximum light dispersion  
- Comes with ground wire

**61491-5** Clear  
Outlet

- Material: Steel/Polycarbonate
- Finish: Clear
- Bulb: 1156, 32 CP
- Volts / Amps: 12V / 2.1A
ECONOMY DOME LAMP

Surface mount, snap-on lens; molded o-ring • Low profile; less than 1 inch high

61081 Clear
Material: Polypropylene/Polycarbonate
Finish: Clear
Bulb: (2) 1893, 2 CP
Volts / Amps: 12V / .66A
Bracket: 43144
Pigtail: 68280, 67120
Lens: Clear 90121

RECTANGULAR PORCH/UTILITY LAMP

Very popular for use as a porch/utility light on RVs and small trailers
• Surface mount • Separate ground wire for use when mounting on fiberglass • Replaceable, snap-on lens

61641 Clear, White Housing
Material: ABS
Finish: Clear
Bulb: 1141, 21 CP
Volts / Amps: 12V / 1.44A

SMALL RECTANGULAR LED UTILITY LAMP

Long-life LED light source makes this lamp the perfect choice for difficult-to-reach mounting locations • Uses same UBS pigtails as incandescent for a quick Plug-and-Go® retrofit • Encapsulant potting for total circuit board protection • Hermetic lens-to-housing seal prevents lamp from fogging due to moisture

60421 Clear
Material: Polycarbonate
Finish: Clear
Volts / Amps: 12V / .2A
Bracket: 43380, 43370, 43970, 43980
Pigtail: 66850, 67050, 67001, 66851, 66800, 66840

SMALL RECTANGULAR UTILITY LAMP

Sonically sealed lens • Single 15,000 hour bulb

60271 Clear
Material: Polycarbonate
Finish: Clear
Bulb: 2 CP
Volts / Amps: 12V / .33A
Bracket: 43380, 43370, 43970, 43980
Pigtail: 66850, 67050, 67001, 66851, 66800, 66840
RECTANGULAR LED UTILITY LAMP
Long-life LED light source makes this lamp the perfect choice for difficult-to-reach mounting locations • Uses same UBS pigtails as incandescent for a quick Plug-and-Go® retrofit • Encapsulant potting for total circuit board protection from corrosion • Hermetic lens-to-housing seal

60411 Clear
Material: Polycarbonate
Finish: Clear
Volts / Amps: 12V / .2A
Bracket: 43780, 43783, 43390, 43790, 43850
Pigtail: 66982, 66980, 66981

RECTANGULAR UTILITY LAMP
Sonically sealed, rectangular double-bulb lamp • Designed for narrow mounting applications • 15,000 hour bulbs

60301 Clear
Material: Polycarbonate
Finish: Clear
Bulb: 2 CP
Volts / Amps: 12V / .66A
Bracket: 43390, 43780, 43790, 43850, 43783
Pigtail: 66981, 66982

2" LED INTERIOR COURTESY LAMP
Bright, single LED provides ample light for tool boxes, cabinets, and other hard to light areas • Encapsulant potting for total circuit board protection against vibration and corrosion

60561 White
Material: Polycarbonate
Finish: Clear
Volts / Amps: 14V / .2A
Bracket: 42190, 43690, 43150, 43152, 43153, 43532
Grommet: 92120, 92150, 94100
Pigtail: 66851, 66850, 66840, 67001, 67050, 66801

TWO-BULB SQUARE CORNER UTILITY LAMP
Ideal courtesy or dome lamp • Attached pigtail with two stainless steel grounds

46791 Clear
Material: Polypropylene/Polycarbonate
Finish: Clear
Bulb: 1893 (2), 2 CP
Volts / Amps: 12V / .66A
Pigtail: 67120
Lens: 91961
2 1/2" ROUND UTILITY LAMP

Ideal for utility, courtesy or dome applications • Hermetic lens-to-housing seal • 15,000 hour bulb • Twist-on mounting

45811 Clear
Material: Polycarbonate
Finish: Clear
Bulb: 2 CP
Volts / Amps: 12V / .33A
Bracket: 43690, 43160, 43163, 43512, 43522
Grommet: 91880, 91890, 91400, 91410, 92070
Pigtails: 66851, 66850, 67001, 67050, 66801, 66800, 66840

STEPWELL UTILITY LAMP

Rugged, heavy-duty design • Brilliant chrome finish • Easy to install
• Includes foam mounting pad

60351 Clear
Material: Die-cast/Polycarbonate
FMVSS: L
Finish: Chrome
Bulb: 906, 6 CP
Volts / Amps: 12V / .7A

LED COURTESY STEPWELL LAMP

Electronics completely encapsulated with durable epoxy for maximum environmental protection • Same mounting as popular incandescent versions • Connections can be easily adjusted for typical installations
• Designed to integration into existing bus electronic platforms • ADA compliant (LED)

60571 White
Material: Stainless Steel/Polycarbonate
Finish: Stainless
Volts / Amps: 14V / .3A
Lens: 93201

COURTESY STEP LAMP

Bright, polished stainless steel construction • High heat and impact resistant lens • Adjustable hood for directional lighting • Bulb replaceable • Mounting pad and screws included

60361 Clear
Material: Stainless Steel/Polycarbonate
Finish: Stainless
Bulb: 1142, 21 CP
Volts / Amps: 12V / 1.34A

MICRONOVA® DOT LED COURTESY STEPWELL LAMP

Durable one-piece LED lamp design • Hardwire with .180 slim-line UBS plug connections for maximum performance

60721 Lamp with Hooded Grommet
Material: Polycarbonate/PVC
FMVSS: L
Finish: Clear/Black
Volts / Amps: 14V / .05A
Grommets: 94360
**HI COUNT® LED COURTESY LAMP**

Mounts using two #6 screws • Longer life than incandescent; uses LED technology to reduce maintenance costs

**G6261  Stainless Steel**

Material: Stainless Steel  
Finish: Stainless  
Volts / Amps: 12V / .02A

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**COURTESY LAMP**

Chrome plated steel housing • Single-bulb unit similar to lamps on Chevrolet/GM® vehicles

**60251  Clear**  
**60251-5  Clear**

Material: Steel  
Finish: Chrome  
Bulb: 67, 4 CP  
Volts / Amps: 12V / .59A

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**LED COMPACT COURTESY LAMP**

Fits 1 1/4” hole in panels from 1/16” to 1/8” thick • Rubber-sealed spring and pigtail assembly • Translucent white plastic lens with chrome shade

**G6121  Clear**

Material: Steel  
Finish: Chrome  
Volts / Amps: 12V / .02A

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**COMPACT COURTESY LAMP**

Fits 1 1/4” hole in panels from 1/16” to 1/8” thick • Rubber-sealed spring and pigtail assembly • Translucent white plastic lens with chrome shade

**60101  Clear**  
**60101-5  Clear**

Material: Steel  
Finish: Chrome  
Bulb: 67, 4 CP  
Volts / Amps: 12V / .59A  
Accessory: Socket Wire: 84-1003

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**LED COURTESY LAMP**

Illuminates instrument panel and compartments • Clear plastic lens

**G6131  Clear**

Material: Steel  
Finish: Chrome  
Volts / Amps: 12V / .002A
**ECONOMY COURTESY LAMP**
Illuminates instrument panel and compartments • Clear plastic lens

60151 Clear
60151-5 Clear

Material: Steel
Finish: Stainless Steel
Bulb: 67, 4 CP
Volts / Amps: 12V / .59A
Pigtail: 68080

**HI COUNT® INTERIOR/UTILITY LAMP**
LED offering provides maximum lighting output in tight spaces • Low power consumption and heat production • Hooded guard to reduce glare

G6151 Clear

Material: Steel/Polycarbonate
Finish: Chrome
Volts / Amps: 12V / .025A

**INTERIOR/UTILITY LAMP**
Chrome plated housing • Hooded guard to reduce glare • Separate ground wire

61501 Clear
61501-5 Clear

Material: Brass/Polycarbonate
Finish: Chrome
Bulb: 194, 2 CP
Volts / Amps: 12V / .27A

**LED ROPE LIGHTING**
Flexible rope lighting is perfect for compartments and tool boxes • 50’ roll comes with 10 wire connectors, 50 mounting clips and 10 end caps • 1/2” diameter rope • LEDs spaced 1 per inch

60481 White

**ACCESSORIES:**
- 10 Power Wires & End Caps
- 50 Mounting Clips

Finish: Clear
Volts / Amps: 12V / .07A per foot

**BEEHIVE LAMP WITH FIXED ANGLE MOUNTING BRACKET**
Maximum light diffusion • Fade-proof acrylic lens

45021-5 Clear

Material: ABS/Acrylic
Finish: Clear
Bulb: 67, 4 CP
Volts / Amps: 12V / .59A
**AUTOMATIC ELECTRONIC DOME LIGHT SWITCH WITH TIMER**

Reduces the overall number of components of an interior lighting system
• Eliminates tapping into the air brake delivery system  • Automatic shut-down of circuit for no-fuss on/off  • Allows for multiple, simple ground-sensing switches while maintaining the integrity of the interior lighting system  • Timer is factory pre-set for 40 minutes on-time and can be manually shut off or automatically when the vehicle experiences forward/backward acceleration  • Operates at -40°C to +85°C  • Four wire design  • Designed to replace Grote part number 44360

**44440**  Dome Lamp Switch  
Material: Nylon/ G.F., UL94HB/ Polycarbonate
FMVSS: SAE J1455, J2139, IP65
Finish: Gray
Volts / Amps: 9-16 Volt Range / 15A max load

**ELECTRONIC DOME LAMP SWITCH**

Solid-state electronic circuitry  • Impact resistant PVC construction  • Sealed trigger switch  • High current-switching capacity of 30 amps, not to exceed 15 operating amps  • Wide voltage range: 9 to 16 volts  • Three-wire design  • Designed to replace Grote part number 44240

**44910**  Full Feature, Surface Mount  
Material: PVC
FMVSS: IP65
Finish: Gray
Volts / Amps: 12V / 15A max
Accessory: automotive style 15A fuse

**RECESSED MOMENTARY GROUND SWITCH**

Simple switch to reset the timer function of standard “outside-the-trailer” switches  • Recessed into the trailer wall to eliminate bumps and knock-offs  • Easy to integrate into the current system  • For use with 44360, 44440 and 44190 switches

**44380**  Switch  
Material: ABS
FMVSS: SAE J575e 1970
Finish: White
Volts / Amps: .02V - 30V (D.C)

**ECONOMY FULL-FEATURE TIMER SWITCH**

Solid-state, low profile design  • Two-hour timer  • Fully potted for protection against moisture  • 5-Amp, field-replaceable blade fuse

**44242**  Switch  
Material: Polycarbonate
Finish: Gray
Volts: 10-14V